

The following listing of claims replaces all previous versions of claims in the application:

1. (currently amended) A method for facilitating supplier auditing functions in a communications network environment, comprising:

receiving a request from a user system associated with an enterprise system to initiate an activity, said activity including scheduling an audit for performing an initial or ongoing qualification of a supplier enterprise provided by an enterprise system among a plurality of activity options;

said enterprise system retrieving data from at least one database, said data corresponding to said activity selected; and

transmitting said data to said user system;

wherein said enterprise system includes a quality information network application for executing said activity options.

2. (withdrawn) The method of claim 1, wherein said activity includes assessing a supplier record for determining a need to schedule a supplier audit.

3. (withdrawn) The method of claim 2, wherein said assessing said supplier record includes reviewing:

past audit activity;

date of last audit; and

results of past audits.

4. (canceled)

5. (currently amended) The method of claim [4]1, wherein said scheduling said audit includes:

entering supplier data into a schedule form;

Y0R920000563US1/I27-0002

entering requester information into said schedule form;
selecting an auditor to perform said audit;
entering a purpose for said audit;
entering a time frame for performing said audit; and
distributing a completed schedule form to at least one entity.

6. (original) The method of claim 5, wherein said distributing said completed schedule form is automatically performed by said quality information network application via a distribution list.

7. (original) The method of claim 5, wherein said distributing said completed schedule form is manually performed by said requester via a distribution list provided by said requester.

8. (original) The method of claim 5, wherein said requester is a divisional user.

9. (original) The method of claim 5, wherein said selecting said auditor by said requester includes selection criteria including:
geographic location of site to be audited;
auditing skills possessed by said auditor;
a commodity subject to said audit; and
auditor pre-qualification data.

10. (original) The method of claim 9, further comprising:
automatically transmitting a notice to said auditor;
receiving a response from said auditor by said requester, wherein said response is either a confirmation notice or a rejection notice.

11. (original) The method of claim 10, wherein said requester initiates a second

Y0R920000563US1/I27-0002

auditor selection, based upon receiving said rejection notice.

12. (original) The method of claim 5, wherein said entering said time frame for performing said audit includes:

entering a date planned for said audit; and
entering a quarter planned for said audit.

13. (original) The method of claim 1, wherein said activity includes viewing a scheduled audit.

14. (original) The method of claim 13, wherein said viewing said scheduled audit includes viewing by categories, said categories including:

all audits;
completed audits; and
planned audits.

15. (original) The method of claim 13, wherein said viewing said scheduled audit includes viewing by:

supplier;
region;
quarter by region by commodity;
year by quarter;
product category;
requester;
auditor;
organization; and
site owner.

16. (withdrawn) The method of claim 1, wherein said activity includes providing

YOR920000563US1/I27-0002

audit reporting data by an auditor.

17. (withdrawn) The method of claim 16, wherein said providing said audit reporting data includes:

providing audit test results;

providing audit analysis results;

providing data pertaining to deficiencies in meeting industry standards;

providing data pertaining to deficiencies in meeting government standards;

providing data pertaining to deficiencies in meeting proprietor-imposed standards;

attaching said audit reporting data to a corresponding audit schedule;

transmitting said audit reporting data and said corresponding audit schedule to a designated entity; and

proposing corrective actions.

18. (withdrawn) The method of claim 17, wherein said transmitting said audit reporting data and said corresponding audit schedule is performed automatically by said quality information network application via a distribution list.

19. (withdrawn) The method of claim 17, wherein said transmitting said audit reporting data and said corresponding audit schedule is performed manually by said auditor via a distribution list provided by said auditor.

20. (withdrawn) The method of claim 1, wherein said activity includes viewing audit reports.

21. (withdrawn) The method of claim 1, wherein said activity includes viewing training data.

22. (withdrawn) The method of claim 21, wherein said training data includes:

YOR920000563US1/I27-0002

lectures;
seminars;
classes; and
resource materials.

23. (withdrawn) The method of claim 1, wherein said activity includes viewing executive summary reports.

24. (withdrawn) The method of claim 1, wherein said activity includes viewing reference data, said reference data including:

industry standards;
government standards; and
proprietor-imposed standards.

25. (currently amended) A method for facilitating supplier auditing functions in a communications network environment, comprising:

receiving a request from a first enterprise system to contact a web site maintained by a second enterprise system, the first enterprise system including a supplier of the second enterprise system;

said second enterprise system authenticating a user ID and password of a user of said first enterprise system;

receiving a request to initiate an activity, said activity including viewing results of an audit performed by the second enterprise system provided by said second enterprise system among a plurality of activity options;

said second enterprise system retrieving data from at least one database, said data corresponding to said activity selected; and

transmitting said data to said first enterprise system;

wherein said second enterprise system includes a quality information network application for executing said activity options.

YOR920000563US1/I27-0002

26. (withdrawn) The method of claim 25, further comprising:
replicating selected data fields of a database associated with said second enterprise system resulting from a request by said first enterprise to submit data into a supplier response form, said request associated with a first of said activity options;
providing access to said database;
displaying said supplier response form;
receiving response data from said first enterprise system, said response data provided in said supplier response form;
storing said response data in said database; and
associating said response data with an entity within said second enterprise system.

27. (withdrawn) The method of claim 26, wherein said entity is a division.

28. (withdrawn) The method of claim 26, wherein said entity is a commodity.

29. (withdrawn) The method of claim 26, further comprising:
receiving an attached text file with said response data.

30. (withdrawn) The method of claim 26 wherein said associating said response data with said entity includes:
sending a notification to said entity; and
making said response data available to said entity.

31. (canceled)

32. (canceled)

33. (withdrawn) The method of claim 25, wherein said first enterprise system is a

YOR920000563US1/I27-0002

supplier.

34. (withdrawn) The method of claim 25, wherein said first enterprise system is a contract manufacturer.

35. (withdrawn) The method of claim 25, wherein said first enterprise system is a trading partner.

36. (currently amended) A system for facilitating supplier auditing functions in a communications network environment, comprising:

a host system including a web server, an applications server, and a database server;

a data storage device in communication with said host system;
quality information network software application being executed by said host system;

a firewall in communication with said host system;

a workstation; and

a computer network connecting the host system to the workstation; ~~wherein information inputted into the workstation is transferred to the host system and made available to the quality information network software application; wherein the quality information network software application performs:~~

~~receiving a request from the workstation associated with an enterprise of the host system to initiate an activity, said activity including scheduling an audit for performing an initial or ongoing qualification of a supplier enterprise;~~

~~retrieving data from the data storage device, said data corresponding to said activity selected; and~~

~~transmitting said data to said workstation.~~

37. (original) The system of claim 36, wherein said data storage device includes:

Y0R920000563US1/I27-0002

a reference database;
an audit schedule database;
an audit reports database;
an executive summary database; and
a supplier quality performance database.

38. (canceled)

39. (currently amended) The system of claim 36, wherein said computer network communication is via the Internet.

40. (currently amended) The system of claim 36, wherein said computer network communication is via an extranet.

41. (currently amended) A storage medium encoded with machine-readable computer program code for facilitating supplier auditing functions in a communications network environment, the storage medium including instructions for causing an enterprise system to implement a method comprising:

receiving a request from a user system associated with the enterprise system to initiate an activity, said activity including scheduling an audit for performing an initial or ongoing qualification of a supplier enterprise provided by an enterprise system among a plurality of activity options;

said enterprise system retrieving data from at least one database, said data corresponding to said activity selected; and

transmitting said data to said user system;

wherein said enterprise system includes a quality information network application for executing said activity options.

42. (withdrawn) The storage medium of claim 41, wherein said activity includes

YOR920000563US1/I27-0002

assessing a supplier record for determining a need to schedule a supplier audit.

43. (withdrawn) The storage medium of claim 42, wherein said assessing said supplier record includes reviewing:

past audit activity;
date of last audit; and
results of past audits.

44. (canceled)

45. (currently amended) The storage medium of claim [44]41, wherein said scheduling said audit includes:

entering supplier data into a schedule form;
entering requester information into said schedule form;
selecting an auditor to perform said audit;
entering a purpose for said audit;
entering a time frame for performing said audit; and
distributing a completed schedule form to at least one entity.

46. (original) The storage medium of claim 45, wherein said distributing said completed schedule form is automatically performed by said quality information network application via a distribution list.

47. (original) The storage medium of claim 45, wherein said distributing said completed schedule form is manually performed by said requester via a distribution list provided by said requester.

48. (original) The storage medium of claim 45, wherein said requester is a divisional user.

YOR920000563US1/L27-0002

49. (original) The storage medium of claim 45, wherein said selecting said auditor by said requester includes selection criteria including:

geographic location of site to be audited;
auditing skills possessed by said auditor;
a commodity subject to said audit; and
auditor pre-qualification data.

50. (original) The storage medium of claim 49, further comprising instructions for causing a computer to implement:

automatically transmitting a notice to said auditor;
receiving a response from said auditor by said requester, wherein said response is either a confirmation notice or a rejection notice.

51. (original) The storage medium of claim 50, wherein said requester initiates a second auditor selection, based upon receiving said rejection notice.

52. (original) The storage medium of claim 45, wherein said entering said time frame for performing said audit includes:

entering a date planned for said audit; and
entering a quarter planned for said audit.

53. (original) The storage medium of claim 41, wherein said activity includes viewing a scheduled audit.

54. (original) The storage medium of claim 53, wherein said viewing said scheduled audit includes viewing by categories, said categories including:

all audits;
completed audits; and

YOR920000563US1/I27-0002

planned audits.

55. (original) The storage medium of claim 53, wherein said viewing said scheduled audit includes viewing by:

supplier;
region;
quarter by region by commodity;
year by quarter;
product category;
requester;
auditor;
organization; and
site owner.

56. (withdrawn) The storage medium of claim 41, wherein said activity includes providing audit reporting data by an auditor.

57. (withdrawn) The storage medium of claim 56, wherein said providing said audit reporting data includes:

providing audit test results;
providing audit analysis results;
providing data pertaining to deficiencies in meeting industry standards;
providing data pertaining to deficiencies in meeting government standards;
providing data pertaining to deficiencies in meeting proprietor-imposed standards;
attaching said audit reporting data to a corresponding audit schedule;
transmitting said audit reporting data and said corresponding audit schedule to a designated entity; and
proposing corrective actions.

YOR920000563US1/I27-0002

58. (withdrawn) The storage medium of claim 57, wherein said transmitting said audit reporting data and said corresponding audit schedule is performed automatically by said quality information network application via a distribution list.

59. (withdrawn) The storage medium of claim 57, wherein said transmitting said audit reporting data and said corresponding audit schedule is performed manually by said auditor via a distribution list provided by said auditor.

60. (withdrawn) The storage medium of claim 41, wherein said activity includes viewing audit reports.

61. (withdrawn) The storage medium of claim 41, wherein said activity includes viewing training data.

62. (withdrawn) The storage medium of claim 61, wherein said training data includes:

lectures;
seminars;
classes; and
resource materials.

63. (withdrawn) The storage medium of claim 41, wherein said activity includes viewing executive summary reports.

64. (withdrawn) The storage medium of claim 41, wherein said activity includes viewing reference data, said reference data including:

industry standards;
government standards; and
proprietor-imposed standards.

YOR920000563US1/I27-0002

65. (currently amended) A storage medium encoded with machine-readable computer program code for facilitating supplier auditing functions in a communications network environment, the storage medium including instructions for causing an enterprise system to implement a method comprising:

receiving a request from a first enterprise system to contact a web site maintained by a second enterprise system, the first enterprise system including a supplier of the second enterprise system;

said second enterprise system authenticating a user ID and password of a user of said first enterprise system;

receiving a request to initiate an activity, said activity including reviewing results of an audit performed by the second enterprise provided by said second enterprise system among a plurality of activity options;

said second enterprise system retrieving data from at least one database, said data corresponding to said activity selected; and

transmitting said data to said first enterprise system;

wherein said second enterprise system includes a quality information network application for executing said activity options.

66. (withdrawn) The storage medium of claim 65, further comprising instructions for causing a computer to implement:

replicating selected data fields of a database associated with said second enterprise system resulting from a request by said first enterprise to submit data into a supplier response form, said request associated with a first of said activity options;

providing access to said database;

displaying said supplier response form;

receiving response data from said first enterprise system, said response data provided in said supplier response form;

storing said response data in said database; and

YOR920000563US1/I27-0002

associating said response data with an entity within said second enterprise system.

67. (withdrawn) The storage medium of claim 66, wherein said entity is a division.

68. (withdrawn) The storage medium of claim 66, wherein said entity is a commodity.

69. (withdrawn) The storage medium of claim 66, further comprising instructions for causing a computer to implement:
receiving an attached text file with said response data.

70. (withdrawn) The storage medium of claim 66 wherein said associating said response data with said entity includes:

sending a notification to said entity; and
making said response data available to said entity.

71. (canceled)

72. (canceled)

73. (withdrawn) The storage medium of claim 65, wherein said first enterprise system is a supplier.

74. (withdrawn) The storage medium of claim 65, wherein said first enterprise system is a contract manufacturer.

75. (withdrawn) The storage medium of claim 65, wherein said first enterprise system is a trading partner.

YOR920000563US1/I27-0002

76. (new) The system of claim 36, wherein said scheduling said audit includes:
entering supplier data into a schedule form;
entering requester information into said schedule form;
selecting an auditor to perform said audit;
entering a purpose for said audit;
entering a time frame for performing said audit; and
distributing a completed schedule form to at least one entity.

77. (new) The system of claim 76, wherein said distributing said completed schedule form is automatically performed by said quality information network application via a distribution list.

78. (new) The system of claim 76, wherein said distributing said completed schedule form is manually performed by said requester via a distribution list provided by said requester.

79. (new) The system of claim 76, wherein said requester is a divisional user.

80. (new) The system of claim 76 wherein said selecting said auditor by said requester includes selection criteria including:
geographic location of site to be audited;
auditing skills possessed by said auditor;
a commodity subject to said audit; and
auditor pre-qualification data.

81. (new) The system of claim 80, further comprising:
automatically transmitting a notice to said auditor;
receiving a response from said auditor by said requester, wherein said response is

Y0R920000563US1/I27-0002

either a confirmation notice or a rejection notice.

82. (new) The system of claim 81, wherein said requester initiates a second auditor selection, based upon receiving said rejection notice.